

Sector 22 Advanced Photon Source Operated by the University of Georgia

Announcing the 2021 SER-CAT Outstanding Science Award

The SER-CAT Science Committee is offering an award for outstanding science supported by SER-CAT data that was published in 2020. The Outstanding Science Award is open to any researcher or research group carrying out experimental activities at SER-CAT.

The award will be presented at the annual SER-CAT Symposium. The recipient of the award will also be invited to present a 40-minute lecture on his/her research related to the award at the symposium. In addition, the winner's name and institution will be recorded on the master plaque displayed at Sector 22.

Nominations for this award must include the following:

- A one-page description of the work for which the award is proposed (note SER-CAT must have played an important role in the work described)
- A single publication related to the work published during the eligible year together with a statement describing the significance and impact of the work (note SER-CAT <u>must</u> be properly acknowledged in the publication and related PDB files)
- A current CV
- Names of two individuals that have agreed to write supporting letters
- The signature of the nominator

Please note: It is the responsibility of the nominator to request supporting letters, which should be sent under separate cover.

Complete packages (nominating information and letters) must be received no later than **February 4, 2021**.

Nominating packages and letters should be sent to:

Prof. John P. Rose
Chairman SER-CAT Science Committee
om B204B Davison Life Sciences Comple

Room B204B Davison Life Sciences Complex University of Georgia Athens, GA 30602

Or

Emailed to jprose@uga.edu